

INVITATION FOR BID NETWORK BACKBONE AND WI-FI REFRESH COMPONENTS ADDENDUM #1

IFB No. S16-006 Addendum #: 1 Date: January 21, 20	IFB No. S16-006 Addendum #: 1	Date :_	January 2	<u>21, 2016</u>
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Please note the clarification and/or additional information for the solicitation referenced above.

PART II, #1.0

In response to a request to visit the location, the City will hold a NON-MANDATORY pre-bid walkthru on:

Wednesday 1/27/16 at 10:00 AM Leander City Hall 200 W. Willis Street Leander, TX 78641

PART II, #1.4

The due date for the bid submission has been extended to:

EXTENDED DUE DATE February 4, 2016 3:00 PM CST

QUESTIONS AND ANSWERS

- 1. Q: Will any cabling installation be required indoors or outdoors?
 - **A:** No. The City will provide cable installation.
- 2. Q: Are outdoor WAPs replacing existing units in desired existing locations? If they are new locations, will any cabling/conduit/mount points need to be installed? If so, will a man lift be required?
 - **A:** New WAPs are required. No existing cabling, conduit or mount will be performed by the City. Installer will need ladders or man lift.
- 3. Q: What features are the city looking for so that I can ensure that an item can adequately be defined as an equivalent? The Meraki product specified (Items 1, 3, 4) have a unique feature set, and specifically in regards to the reporting and management features, it would be difficult to come up with an equivalent product?
 - **A:** Per PART V, Response Requirements, #1.3, Alternate equivalent brands shall be noted if applicable with attached literature.

Alternate equivalent brand submissions will be evaluated by the City on a case by case basis. Not all items have to be bid.

- 4. Q: What is the number of Number of VLANs and their use (Management, City Hall, PD, VOIP, Public WIFI)?
 - A: The City will perform this function.

5.	Q:	What is the number of WIFI SSIDs and their use?			
	A:	The quantity of the meraki's are the count and will be used for private and public access.			
6.	Q:	If there is going to be a public SSID, what kind of limits, such as time limits, will be placed on it?			
	A:	This will be determined during configuration.			
7.	Q:	Could there be another option other than a one, two, or three day install?			
	A:	No.			
8.	Q:	Is there enough room on the racks to allow for a side by side install of new and old equipment to allow for a quick transition?			
	A:	City will mount the backbone.			
		How much down time is being allowed for while switches and access points are being installed?			
	A:	City will install the switches.			
10.	Q:	Should all install time be planned for during after-hours?			
	A:	No.			
11.	Q:	What are the features that drove the to specify the Catalyst product line over the Meraki product line of switches?			
	A:	Cost comparison research.			
12.	Q:	Can the City provide current network maps and network documentation?			
	A:	No.			
13.	Q:	Can the City provide current backup diagrams and backup documentation?			
	A:	No.			
14.	Q:	Is CJIS compliance an important factor in network design?			
	A:	Not applicable.			
15.	Q:	Does your PD have a TLETS connection to the Texas DPS?			
	A:	Not applicable.			
16.	Q:	What CAD/RMS system do you use?			
	A:	Not applicable.			
17.	Q:	Is PCI compliance an important factor in network design?			
	A:	Not applicable.			
18.	Q:	What Hypervisor environment do you use?			
	A:	Not applicable.			

Approved by	/		
	Joy Simonton, Purchasing	Agent	
By the signatu	res affixed below, Addendum	No. 1 is hereby incorporated into and made	de a part of the above referenced
ACKNOWLED	GED		
Vendor	 	Authorized Signature	 Date

RETURN ONE COPY SIGNED COPY OF THIS ADDENDUM TO THE PURCHASING OFFICE WITH YOUR SEALED PROPOSAL. FAILURE TO DO SO MAY AUTOMATICALLY DISQUALIFY YOUR RESPONSE FROM CONSIDERATION FOR AWARD.